

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((simultaneous\$3 concurrent\$3 synchronous\$3 parallel ("same" adj time) with (transfer \$4 send\$3 writ\$3 request\$3) with ((from adj2 cache) near5 (to adj2 host)) with ((from adj2 (storage disk drive)) near5 (to adj2 host)))	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:33
L2	0	((simultaneous\$3 concurrent\$3 synchronous\$3 parallel ("same" adj time) with (transfer \$4 send\$3 writ\$3 request\$3) with ((from adj3 cache) with (to adj3 host)) with ((from adj3 (storage disk drive)) with (to adj3 host)))	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:34
L3	0	((simultaneous\$3 concurrent\$3 synchronous\$3 parallel ("same" adj time) with (transfer \$4 send\$3 writ\$3 request\$3) same ((from adj3 cache) with (to adj3 host)) same ((from adj3 (storage disk drive)) with (to adj3 host)))	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:34

L4	0	((simultaneous\$3 concurrent\$3 synchronous\$3 parallel ("same" adj time)) same (transfer \$4 send\$3 writ\$3 request\$3)) same ((from adj3 cache) same (to adj3 host)) same ((from adj3 (storage disk drive)) same (to adj3 host))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:35
L5	0	((simultaneous\$3 concurrent\$3 synchronous\$3 parallel ("same" adj time)) same (transfer \$4 send\$3 writ\$3 request\$3)) and ((from adj3 cache) same (to adj3 host)) same ((from adj3 (storage disk drive)) same (to adj3 host))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:35
L6	0	((simultaneous\$3 concurrent\$3 synchronous\$3 parallel ("same" adj time)) same (transfer \$4 send\$3 writ\$3 request\$3)) and ((from adj3 cache) same (to adj3 host)) and ((from adj3 (storage disk drive)) same (to adj3 host))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:36
L7	0	((simultaneous\$3 concurrent\$3 synchronous\$3 parallel ("same" adj time)) same (transfer \$4 send\$3 writ\$3 request\$3)) and ((from adj3 cache) same (to adj3 (host CPU client))) and ((from adj3 (storage disk drive)) same (to adj3 (host CPU client)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:38

L8	32	((simultaneous\$3 concurrent\$3 synchronous\$3 parallel ("same" adj time)) with (transfer \$4 send\$3 writ\$3 request\$3)) with (cache near3 (host)) with ((storage disk drive) near3 host)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:39
L9	0	8 and ((from adj3 cache) same (to adj3 (host CPU client))) and ((from adj3 (storage disk drive)) same (to adj3 (host CPU client)))	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:45
L10	0	8 and ((from adj3 cache) same (to adj3 (host CPU client processor))) and ((from adj3 (storage disk drive)) same (to adj3 (host CPU client processor)))	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:46
L11	0	8 and ((from near3 cache) same (to near3 (host CPU client processor)))	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:47
L12	135	((simultaneous\$3 concurrent\$3 synchronous\$3 parallel ("same" adj time)) with (transfer \$4 send\$3 writ\$3 request\$3)) same (cache near5 (host)) same ((storage disk drive) near5 host)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:47
L13	0	L12 and ((from near3 cache) same (to near3 (host CPU client processor)))	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:47

L14	0	L12 and ((from near3 (cache "L1" "L2" buffer)) same (to near3 (host CPU client processor)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:48
L15	0	L12 and ((from near5 (cache "L1" "L2" buffer)) same (to near3 (host CPU client processor)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:49
L16	0	L12 and ((from near5 (cache "L1" "L2" buffer)) same (to near5 (host CPU client processor)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:49
L17	0	L12 and ((from near3 (storage disk disc drive)) same (to near3 (host CPU client processor)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:49
L18	1	12 and (auto-transfer with host with cache)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:50
L19	1676	711/113.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:56
L20	4786	365/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:56
L21	6461	19 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:56

L22	35	21 and ((simultaneous\$3 concurrent\$3 synchronous\$3 parallel ("same" adj time)) with (transfer \$4 send\$3 writ\$3 request\$3)) same (cache near5 (host)) same ((storage disk drive) near5 host)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:57
L23	1	22 and (auto-transfer with host with cache)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:57
L24	2	(auto-transfer with host with cache with disk)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:57
L25	4	((auto automatic\$5) near2 transfer with host with cache with disk)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/09 16:58

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